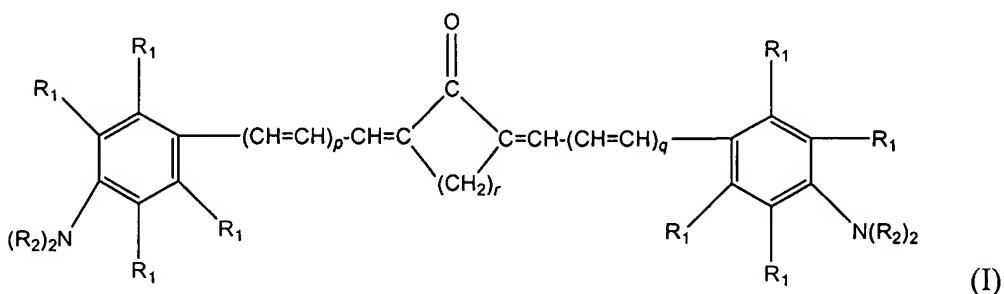


What is claimed is:

1. An article comprising an imaging composition comprising one or more sensitizers in sufficient amounts to affect a color or shade change in the imaging composition upon application of energy at intensities of 5mW or less.
2. The article of claim 1, wherein the imaging composition further comprises one or more reducing agents, color formers, oxidizing agents, binder polymers, plasticizers, flow agents, chain transfer agents, organic acids, adhesion promoters, surfactants, rheology modifiers, thickeners and diluents.
3. The composition of claim 1, wherein the one or more sensitizers has a formula:



wherein p and q independently are 0 or 1, r is 2 or 3; and R₁ is independently hydrogen, linear or branched (C₁-C₁₀)alkyl, or linear or branched (C₁-C₁₀)alkoxy; and R₂ is independently hydrogen, linear or branched (C₁-C₁₀)aliphatic, (C₅-C₇)ring, phenyl, alkaryl, linear or branched (C₁-C₁₀)hydroxyalkyl, linear or branched hydroxy terminated ether, or the carbons of each R₂ may be taken together to form a 5 to 7 membered ring with the nitrogen, or a 5 to 7 membered ring with the nitrogen and with a second heteroatom chosen from oxygen, sulfur, or a second nitrogen..

4. The article of claim 1, wherein the one or more sensitizers comprises from 0.005wt% to 10wt% of the imaging composition.
5. An article comprising a substrate having an imaging composition on a first side of the substrate, the imaging composition comprises one or more sensitizers in sufficient amounts to affect a color or shade change upon application of energy at intensities of 5mW or less, and a second side of the substrate comprises an adhesive.
6. The article of claim 5, wherein the one or more sensitizers are cyclopentanone based conjugated photosensitizers.
7. The article of claim 5, further comprising a protective polymer layer adjacent the imaging composition.

8. A method comprising:

- a) providing an imaging composition comprising one or more sensitizers in sufficient amounts to affect a color or shade change upon application of energy at intensities of 5mW or less;
- b) applying the imaging composition to a substrate to form an article; and
- c) applying the energy at intensities of 5mW or less to affect the color or shade change.

9. The method of claim 9, wherein the energy is selectively applied to the imaging composition to affect an imaged pattern.

10. The method of claim 8, wherein the amount of energy applied is at least 0.2mJ/cm².